



MS ISSUE FEE  
PATENT  
2185-0495P

IN THE U.S. PATENT AND TRADEMARK OFFICE

Applicant: Kazuo TAKAOKI et al. Group: 1754  
Application No.: 09/739,802 Examiner: Peter J. Lish  
Filed: December 20, 2000 Conf.: 4025  
For: CATALYST COMPONENT FOR ADDITION POLYMERIZATION,  
CATALYST FOR ADDITION POLYMERIZATION, AND PROCESS FOR  
PRODUCING ADDITION POLYMER

**LETTER REQUESTING INITIALED PTO 1449 FORM**

Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

JUL 23 2004

Sir:

In reviewing the above-captioned application file upon allowance, the undersigned has noted that acknowledgement was not received for the PTO Form 1449 filed with the Information Disclosure Statement on August 26, 2003.

Accordingly, a copy of the unacknowledged PTO Form 1449 is attached hereto. The Examiner is respectfully requested to return the initialed form to the undersigned as soon as possible.

If necessary, the Commissioner is hereby authorized in this, concurrent, and future replies, to charge payment or credit any overpayment to Deposit Account No. 02-2448 for any additional fees required under 37 C.F.R. §1.16 or under 37 C.F.R. §1.17; particularly, extension of time fees.

Respectfully submitted,

BIRCH, STEWART, KOLASCH & BIRCH, LLP

By   
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JWB/pw

OTIP JC98  
JUL 23 2004

Form PTO-1449  <b>INFORMATION DISCLOSURE CITATION IN AN APPLICATION</b>  (Use several sheets if necessary)	ATTY DOCKET NO. 2185-0495P	APPLICATION NO. 09/739,802
APPLICANT TAKAOKI et al.		
FILING DATE December 20, 2000		GROUP 1754

**U.S. PATENT DOCUMENTS**

EXAMINER INITIAL	DOCUMENT NUMBER	Kind	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
	US						
	US						
	US						
	US						
	US						
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	US						
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	US						
	US						

**FOREIGN PATENT DOCUMENTS**

	Office	DOCUMENT NUMBER	Kind	DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATION	
								YES	NO

**OTHER DOCUMENTS** (Include Name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.) date, page(s), volume-issue number(s), publisher, city and/or country where published.

	ILAN et al., "Dehydrogenation reactions, catalyzed by metallophthalocyanines. Change of mechanism, caused by electron attracting substituents on the catalyst", Proceedings International Congress on Catalysis, Vol. 2, pp. 1149-1158, (1973).
	ZAGAL et al., "Paradoxical effect of the redox potential of absorbed metallophthalocyanines on their activity of the oxidation of 2-mercaptoethanol. Inner versus outer sphere electrocatalysis", Electrochemistry Communication, Vol. 1, No. 9, pp. 389-393, (1999).

EXAMINER	DATE CONSIDERED
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EXAMINER: Initial if citation considered, whether or not citation is in conformance with M.P.E.P. 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.